

Claim listing:

1. (Currently Amended) A tensioner used for imparting proper tension to a wrapping transmission member, characterized in that
a body of said tensioner is composed of a plastic outer body and an inner body formed by different members respectively;
said outer body is provided with a tensioner mounting means and an inner body fitting hole, said inner body is provided with a plunger accommodating hole, a plunger biased by a compression spring is slidably fitted into said plunger accommodating hole, a bottom portion of said plunger accommodating hole is provided with a check valve inserted into said plunger accommodating hole, and at least said inner body, said check valve, said compression spring and said plunger form an inner body side unit, which imparts proper tension; and
said inner body, is heat welded to said inner body fitting hole of said outer body securing said inner body into direct and sealing engagement with said inner body fitting hole.
2. (Original) The tensioner according to claim 1, characterized in that said heat welding is ultrasonic deposition.
3. (Previously Presented) The tensioner mounting means according to claim 1, characterized in that said tensioner mounting means includes a

bushing and a mounting hole in said outer body and said bushing is heat welded onto said outer body.

4. (Original) The tensioner according to claim 3, characterized in that said heat welding is ultrasonic welding.